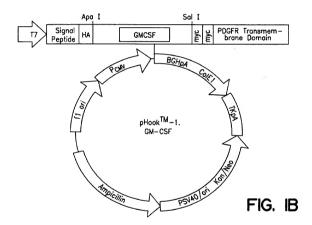


VDDGOVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		



APPROVED	O.G. FIG.	
BY -	CLASS	SUBCLASS
DRAFTSMAN		

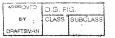
10	20	30	40	50
* *	* *	* *	* *	* *
ATGGAGACAG	ACACACTCCT	GCTATGGGTA	CTGCTGCTCT	GGGTTCCAGG
M E T	DTLL	L W V	LLL	WVPG
muri	ine kappa l	ight chain s	signal seque	ence
60	70	80	90	100
* *	* *	* *	* *	* *
TTCCACTGGT	GACTATCCAT	ATGATGTTCC	AGATTATGCT	GGGGCCCAAG
S T G	D Y P	Y D V P	D Y A	G A Q
110	120	130	140	150
* *	* *	* *	* *	* *
CACCCACCCG		ACTGTCACCC		
APTR	S P I	T V T	R P W K	H V E
→ mouse				
160	170		190	200
* *	* *	* *	* *	* *
		CCTCCTGGAT		TCACGTTGAA
AIK	E A L N	L L D	D M P	V T L N
210	220	230	240	250
* *	* *	* *	* *	* *
TGAAGAGGTA	GAAGTCGTCT	CTAACGAGTT	CTCCTTCAAG	AAGCTAACAT
E E V	EVV	S N E F	SFK	K L T
260	270	280	290	300
* *	* *	* *	* *	* *
GTGTGCAGAC	CCGCCTGAAG	ATATTCGAGC	AGGGTCTACG	GGGCAATTTC
C V Q T	R L K	I F E	Q G L R	G N F
310	320		340	350
		* *		* *
* *	* *		* *	* *
* * ACCAAACTCA T K L		GAACATGACA		ACCAGACATA Y O T Y

FIG. 2A

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		1 1

360	370	380	390	400
			AACACAAGTT	
C P P	T P E	T D C E	T Q V	T T Y
410	420	420	440	450
410 * *	420 * *	430 * *	440	450
CGGATTTCAT	AGACAGCCTT	AAAACCTTTC	TGACTGATAT	CCCCTTTGAA
A D F I	D S L	K T F	L T D I	P F E
460	470	480	490	500
* *	* *	* *	* *	* *
TGCAAAAAAC	CAGGCCAAAA	AGTCGACGAA	CAAAAACTCA	TCTCAGAAGA
C K K	P G Q K	V D E	QKL	I S E E
mouse	GMCSF			
510	520		540	550
* *	* *	* *	* *	* *
GGATCTGAAT			GGAGGTCATC	
DLN	A V G	QDTQ	E V I	V V P
560	570	580	590	600
* *	* *	* *	* *	* *
ACTCCTTGCC	CTTTAAGGTG	GTGGTGATCT	CAGCCATCCT	GGCCCTGGTG
H S L P		V V I		
			nsmembrane c	
610	62			
* *	* *	* *	* *	* *
GTGCTCACCA			ATCATGCTTT	
V L T	IISL	IIL	I M L	M O K K
transmembra 660	ne domain— 670	680	690	
* *	* *	* *	* *	*
		GAGATCAGCC		CTTCTAG
P R *	A A A	R D O P	R L C	L L
<del></del>			0	

FIG. 2B

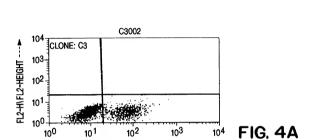


## 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15

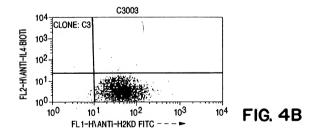


FIG. 3

4PPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN	Del.	



FL1-H\ANTI-IAD FITC



4000OVED	O.G. FIG.		
BY	CLASS	SUBCLASS	
DRAFTSMAN			

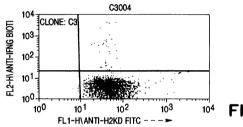


FIG. 4C

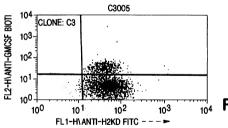


FIG. 4D